

The Mogul Corporation

CHAGRIN FALLS, OHIO 44022

TELEX NUMBER 98-0324

July 10, 1974

US EPA RECORDS CENTER REGION 5



458680

C
U. S. Environmental Protection Agency
1 North Wacker Drive
Chicago, Illinois 60606

Ref: NPDS Permit #000744

Gentlemen:

Enclosed please find a copy of our quarterly report, covering the first three months of this Calendar Year. The report for the second three months will be forwarded to you prior to the end of this month.

O
In a letter dated June 28, 1974, I forwarded to both the U.S.E.P.A. in Chicago, Ill., Attention of James O. McDonald, and a copy to Mr. William Dush at Ohio EPA in Twinsburg, Ohio, the changes that are being made.

Covered in the June 28th letter and the drawing attached was an explanation regarding the steps we are taking for eliminating the discharge points 001 and 002 completely, which will be made possible by the installation of the Bainbridge Sanitary Sewer District #3, that is now under construction in our area.

P
In this report that I am filing this date, I would like to point out that there was an apparent mistake on EPA's part in the extension of the values on our permit request to the U.S. Corps of Engineers. You will note in that request we had stated that our outfall for the 001 discharge was approximately 3,000 gallons per day average, and the outflow for the 002 discharge was approximately 33,000 gallons per day.

If you refer to Part I, Pages 2 and 3 of our Discharge Permit, and compare the discharge limitations for kilograms per day, along with average daily concentration permissible limit, you will note that the flow for the 001 discharge would have to be limited to approximately 600 gallons per day, and that for the 002 discharge would have to be limited to about 3,000 gallons per day.

Y
Since the original permit requests were filed, we have installed the extended aeration plant for treating Plant #2 waste and then proceeded to separate the once through cooling water from the discharge from the aeration plant. This dropped our actual flow from that sewerage aeration plant to less than 3,000 gallons per day.

7/10/74

Another factor that has changed our 002 discharge since the time of applying for the permit was the shutting down of much of the production in that plant that had been serviced with the 002 discharge. For this reason, this quarterly report for that outfall is well below the allowable limits, even with the apparent error in "total permissible" per day for the 002 discharge.

However, for the 001 discharge, the apparent error effects the values quite drastically and does not look good on our quarterly report. As mentioned in my letter of June 28th to U.S.E.P.A., we are taking steps to treat some of the effluent presently going to the 001 discharge in the extended aeration plant at the 002 discharge point. The effect of this will not show up in the report for the second quarterly report of this calendar year, but should show a drastic improvement in the values that will be reported for the third quarter of this calendar year.

Should you have any questions regarding this information, please call and discuss them with me at Area Code 216/247-5000, Ext. 251.

Yours very truly,

THE MOGUL CORPORATION

H. H. Davidson

H. H. Davidson, Manager
Properties & Equipment

HHD:nj

CC: Mr. Jim Story
Mr. John Bell
Mr. W. T. Sullivan

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